

25 AUG 93

U-72259

White & Associates
 Claim Group Cedar Mt/Utah/Tooele County,
 SUGGESTED FORMAT FOR A NOTICE

- 1) Mining Claim Numbers: UMC SEE ATTACHED
- 2) Mining Claim Name(s): EXHIBIT P 2
- 3) Claimant, Operator, Agent:
- A. Claimant(s):
 Name 3MIL CORP - STATE I.D NO. 12-12-85
 Address 1735 So. 1045 W.
S.C.C. UT. 84104
 Phone # _____
- B. Claimant(s): Gail Schwardbach 3MRC
 Name President
 Address N/A (Agent:)
 Phone # _____

4) Location and Access:

Brief description (including legal) of the location and existing or proposed access to the area of operation.

A. General Description of Location: TOOELE COUNTY, UTAH
CEDAR MOUNTAINS -
NORTH END AND EAST SIDE - OUT OF THE USA

B. Legal Description: Section 1/4 7, 13, 17, 18, 19, 20, 29, 30
 Township: 37S Range: R 9W Section(s): 18
 Township: _____ Range: _____ Section(s): _____

C. Estimated total acreage of the area proposed for exploration or mining under this Notice: _____

SEE
 NOTE →
 BELOW

D. Estimated acreage per year to be disturbed by mining operation under this Notice: FIVE ACRES or less

E. Access: Describe the existing or proposed access to the operation site: EXISTING AND ESTABLISHED TRAVERSING
EAST-WEST OVER THE MID SECTION OF THE
CLAIMS - See Topo map. From Pt. A to B only at this time. ATTACH
 Proposed Grade: 2 TO 11%
 New Road(s): Length 1,000 (ft) Width 10 (ft) EAST-WEST
 Length " (ft) Width " (ft) NORTH-SOUTH

WE HAVE EXERCISED "DUE DILIGENCE" IN THE PAST
 BY "CLOSE-OUT" OF A "FIVE ACRE - UNDISTURBED"
 OPERATION (EXPLORATION AND MINOR PRODUCTION) UNDER
 PERMIT NO U-27-88-01411.

NOV 03 1993

DIVISION OF
OIL, GAS & MINING

Cedar Mt. Associated Claim Group.

LIST OF ALL MINING CLAIMS AS OF 8-25-1988 with UMC #'s

Tooele County, Utah

Dumpy Placer-----	255293
Dumpy Placer#2-----	291619
White King-----	255291
White King #2 -----	306135
White King #3-----	290384
White King #4-----	290385
White King # 5-----	290386
White King # 6 -----	290387
White King # 7 -----	290388
White King # 8 -----	290389
White King # 9 -----	290390
White King # 10 -----	291620
White King # 11 -----	294852
White King # 12-----	294853
White King # 13 -----	294854
White King # 14 -----	294855
White King # 15 -----	294856
White King # 16 -----	294857
White Queen # 1 -----	306132
White Queen # 2 -----	306133
Dumpy-White King Placer # 1 -----	306134
White Queen Mill Site 1 -----	306452
White Queen Mill Site 2 -----	306453
White Queen Mill Site 3 -----	306454
White Queen Mill Site 4 -----	306455
White King So. #1001 -----	314196
White King So. #1002 -----	314197
White King No. #1003 -----	314198
White King No. #1004 -----	314199

1770 ACRES

- F. What type of stakes/flagging (color?) did you use so that our Specialists can find the site(s) proposed for surface disturbance (not the claim corners) in the field? _____

NOT DETERMINED

- =====
- G. Location Map: Attach a general location and vicinity map showing claim boundaries, UMC numbers in the correct areas, and existing and/or proposed access routes, holes, trenches, excavations, structures, wells, waste dumps, tailings disposal, and disturbed areas. A USGS 7.5 minute topographic map is preferred, but an accurate sketch map will do. LOCATIONAL NOTICES CAN BE FURNISHED AS EACH NOTICE HAS ACCURATE PLACED CLAIM MAP
- =====

5) General Information

- A. Proposed starting date of operation: 1994
Estimated completion date of operation (unknown or lifetime do not provide a definable term of use: _____)

1996

- B. Operation will be (is): Continuous _____ Seasonal _____
Intermittent X

Will you operate on weekends? YES Weekdays? YES

During what months will you be operating? ANY MONTH

PUBLIC SAFETY

- C. What provisions will you make for Public Safety regarding open pits and trenches?

Will you be using flagging? SIGNS Barricades? X

How long will the pits/trenches remain open? 10 MONTHS

Will you be backfilling as you go? YES

WARNING / NO TRESPASS SIGNS YES

P. 4 of 6

D. Equipment, Personnel, and Supporting Facilities.

Equipment: List all equipment to be utilized in connection with the proposed activity, e.g.: mining, road maintenance, hauling, etc. DRILLING/DRILLS, DUMP

TRUCK, LOADER/EXCAVATOR - PRIMARILY FOR

DOZER

EXPLOSION AND SAMPLING

Will explosives be used? YES

Will explosives be stored on site? YES

Personnel: How many people will be working at the site?

TWO TO FIVE

How many caretakers, or people will be living at the site? NONE

Supporting Facilities: Describe any proposed or existing structures, sanitary facilities or secured areas, and justify the reasons for continued maintenance and/or construction of these facilities: TRAILERS

AND PORTABLE SANITARY

6) Proposed Exploration (if applicable):

Dimensions of proposed holes, trenches, or excavations (Specify type): DRILL HOLES (D.D AND REVERSE

CIRCULATIONAL, TRACK DRILL AND JACKED), EXPLOSION

TRENCHES

7) Proposed Production (if applicable):

A. Estimated size of operation:

Under 500 tons/cu yds per year _____

500- 5,000 tons/cu yds per year X

5,000-50,000 tons/cu yds per year _____

50,000-100,000 tons/cu yds per year _____

100,000-250,000 tons/cu yds per year _____

250,000-1,000,000 tons/cu yds per year _____

Over 1,000,000 tons/cu yds per year _____

B. Total Anticipated Production (for life of operation): FUTURE
 NOTE → BY OWNER WHO PURCHASES CLAIMS

Quantity of ore to be removed (tons/cu yds) 13 MILLION
 Waste Retained on Site (tons/cu yds) _____
 Waste Disposed of, off site (tons/cu yds) _____
 Maximum anticipated dimensions of pit area _____
 Number of linear feet of underground workings _____

SEE
ABOVE
NOTE

C. Mining Method: (Check all that apply)

Underground	<input type="checkbox"/>	Gravel/Sand Pit	<input type="checkbox"/>	Truck to Plant	<input type="checkbox"/>
Openpit	<input checked="" type="checkbox"/>	Clay Pit	<input checked="" type="checkbox"/>	Borrow Pit	<input type="checkbox"/>
Single Bench	<input checked="" type="checkbox"/>	Drill & Blast	<input checked="" type="checkbox"/>	Tailing Pond	<input type="checkbox"/>
Slurry Pump	<input type="checkbox"/>	Waste Dump	<input checked="" type="checkbox"/>	Rail line	<input type="checkbox"/>
Other	_____				

Quarry:

Hilltop	<input type="checkbox"/>	Shovel	<input type="checkbox"/>
Multibench	<input type="checkbox"/>	Gravel Bar Skimming	<input type="checkbox"/>
Sidehill	<input type="checkbox"/>	Dragline	<input type="checkbox"/>
Low level	<input type="checkbox"/>	Other	_____

D. Processing:

If processing of the ore or minerals mined is planned to be conducted on-site or adjacent to the extraction area, briefly describe the nature of the processing, and explain the disposal method for tailings or waste from the processing (Use additional space if necessary). A flow chart or schematic diagram of the processing procedure may be attached _____

PRODUCT PRODUCTION - SIMILAR TO
CONTINENTAL LINE CO'S OPERATIONS

P6006

E. Toxic Substances

Do you plan to use cyanide, aqua regia, mercury, or other toxic materials in your operation? NO If yes, please attach a copy of the appropriate Waste Discharge Permit or waiver.

Please specify the quantity and type of chemicals to be used on site: N/A

Please specify the quantity and type of chemicals to be stored on site: N/A

F. Water

Estimate the quantity (gpd) of water required by the mining and processing operation. Specify the proposed source of this water, the method of transport to the property, and the quantity and method of disposal of used and/or surplus water:

(1) PIPELINE OR DRILLED WELL OR TANK HAULAGE
(2) ON SITE OR MARIETTA - BY OTHERS WHO
PURCHASE CLAIMS

8. Reclamation Plan and Proposal Measures to Prevent Undue and Unnecessary Degradation:

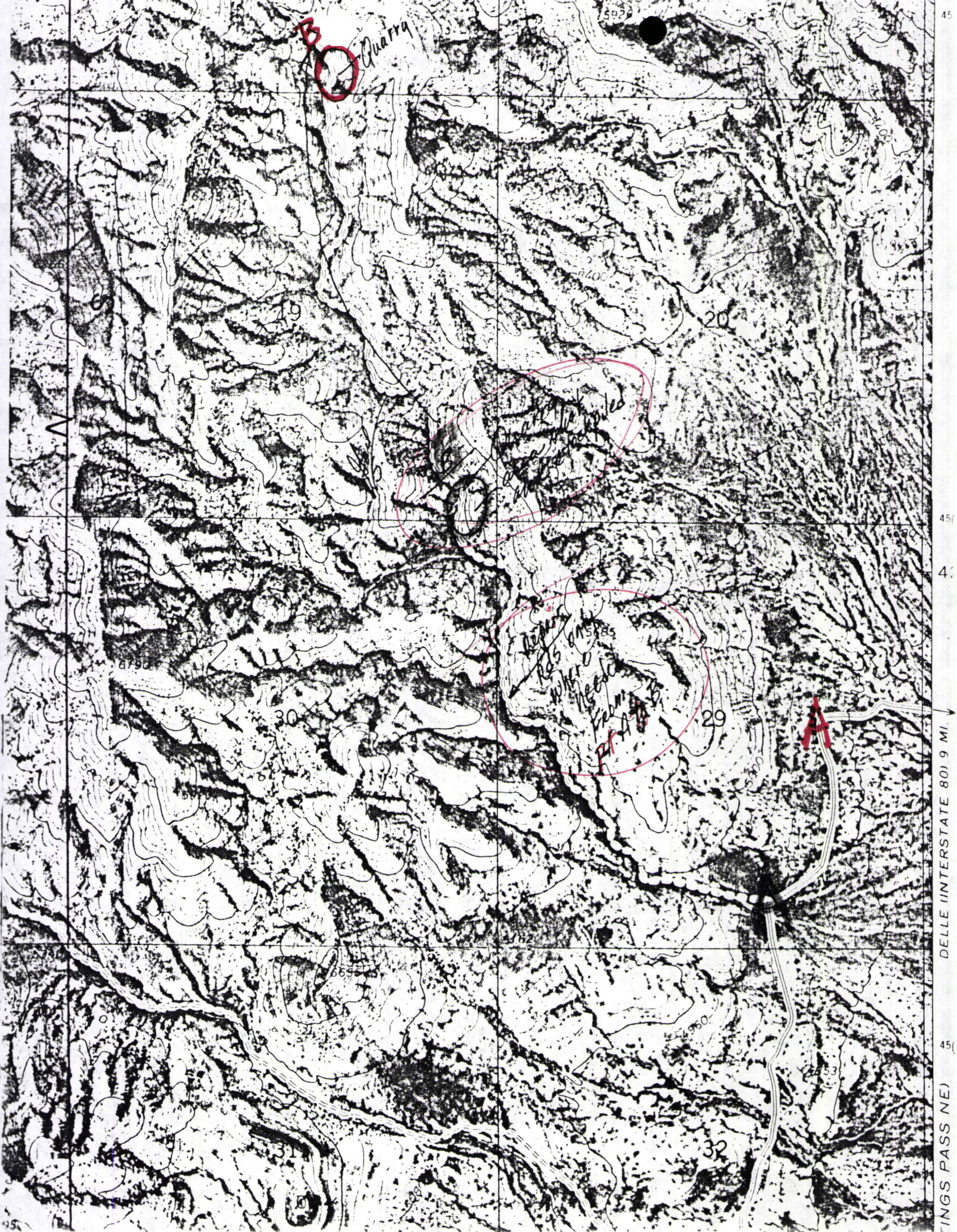
You are encouraged, but not required to describe the methods, including the sequence and timing, that will be used to complete the final reclamation of the land disturbed in your proposed mining operations. Diagrams may be used.

WE PROPOSE TO SELL THE CLAIMS AND NOT PROCEED BEYOND
5 ACRE DISTURBANCE

Operator/Claimant Signature Paul Schmandt Date 8/26/92

Rev. 11/92

See attached sheet Topo map of
road area



45

45

4

DELLE INTERSTATE 801 9 MI.

45

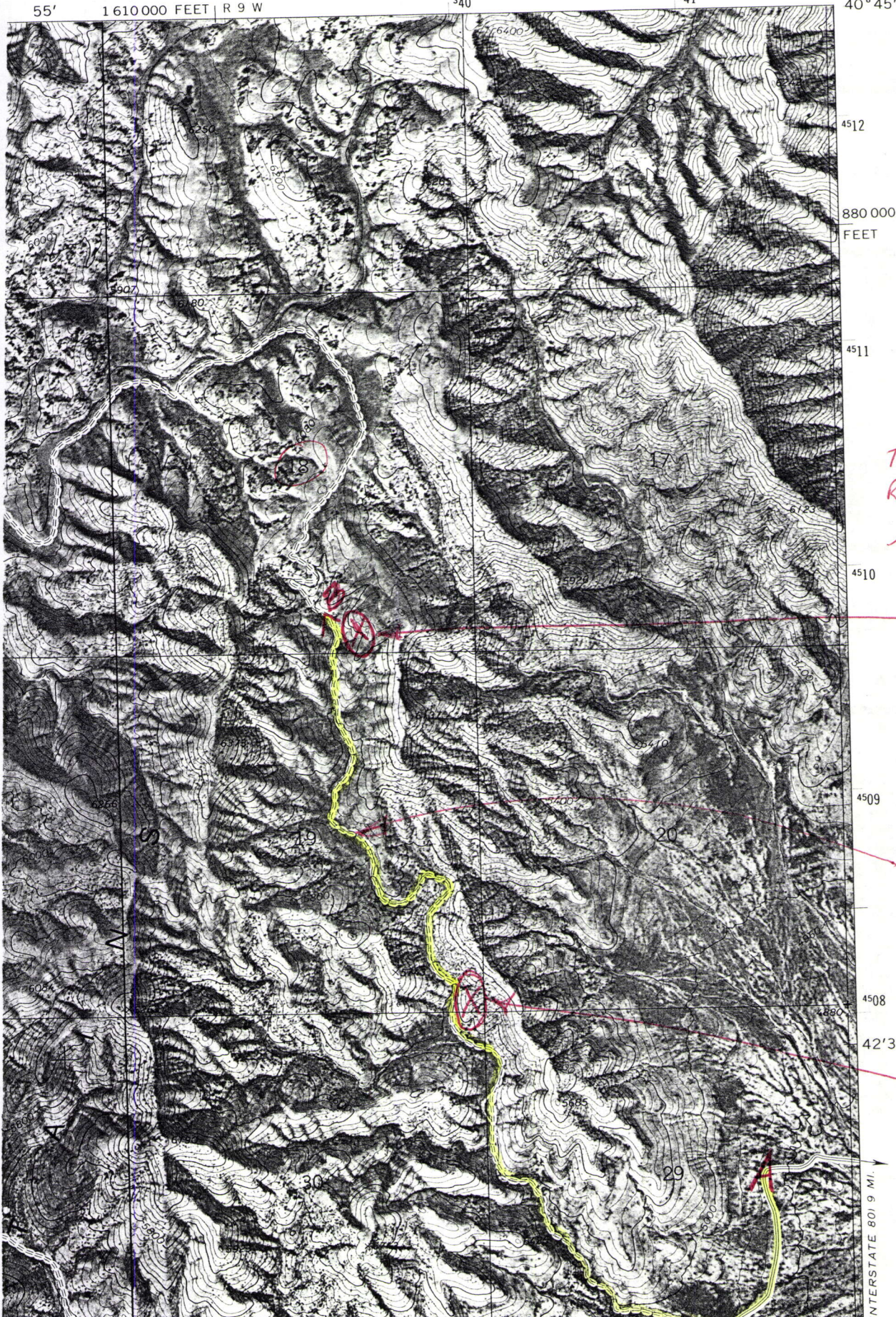
INGS PASS NE)

HASTINGS PASS QUADRANGLE
UTAH—TOOELE CO.
7.5 MINUTE SERIES ORTHOPHOTOMAP (TOPOGRAPHIC)

3465 IV SE
(DELLE)

Prepared by
HDOGM
11/17/93

55' 1610000 FEET R 9 W 340 341 112°52'30" 40°45'



T1 S.
R 9 W
Sec 18

Quarry

Repair roads
only where needed
from pts. A to B.

Quarry
area shot
& stockpiled